

FIG. 2

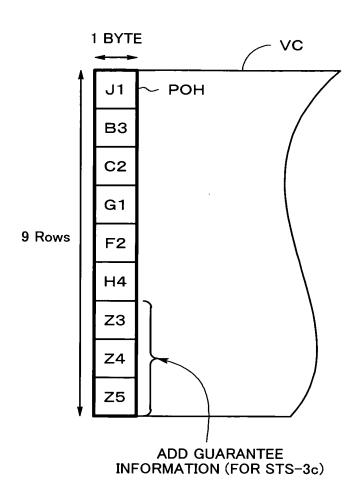


FIG. 3

- GUARANTEE INFORMATION

		<u> </u>	
CONTENTS	INFORMATION REGARDING A CONCATENATION SIGNAL BEFORE DIVISION 0:STS-3c, 1:STS-12c, 2:STS-48c, 3:STS-192c, 4:STS-768c	FRAME NUMBER BEFORE DIVISION UP TO 256 FRAME NUMBERS (0–255)	SERIAL NUMBERS ADDED TO DIVIDED PIECES OF DATA IN ORDER OF DIVISION
BIT USED	BITS 5-8	BITS 1-8	BITS 1-8
BYTE USED	Z3	24	22
NAME	CONCATENATION INFORMATION	FRAME INFORMATION	BLOCK INFORMATION

FIG. 4

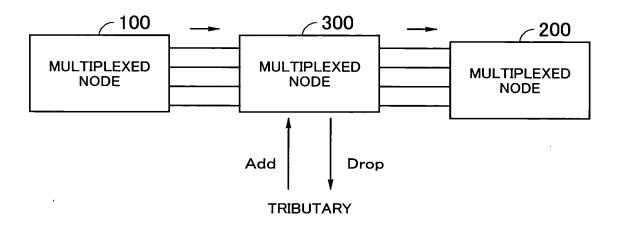


FIG. 5

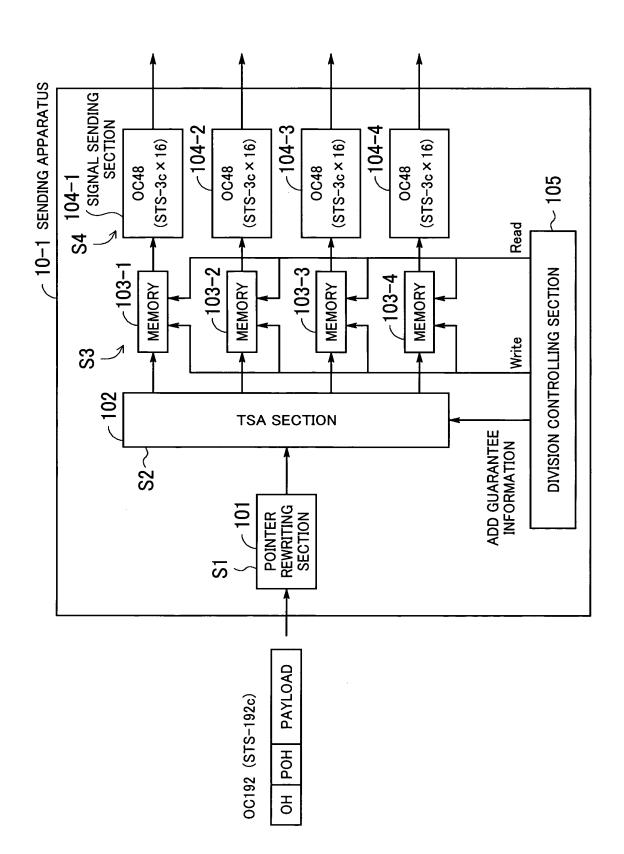
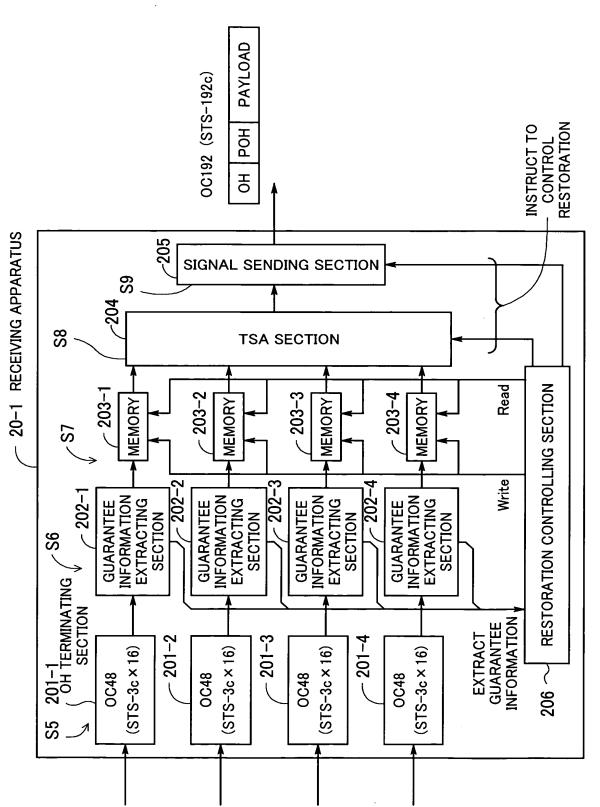


FIG. 6



FIG

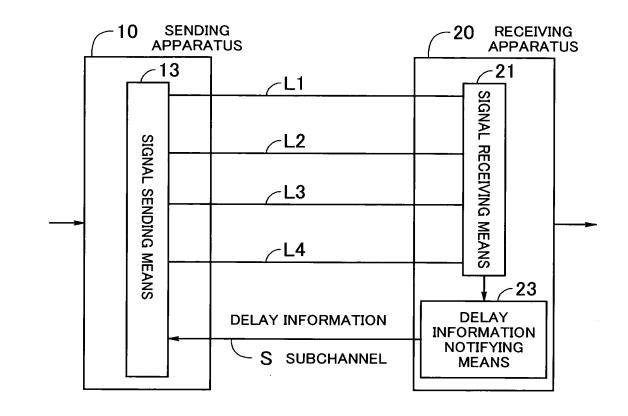
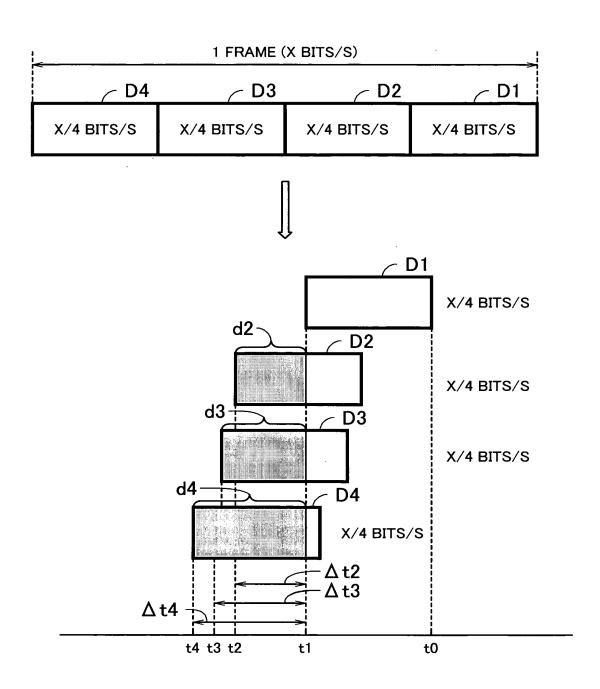
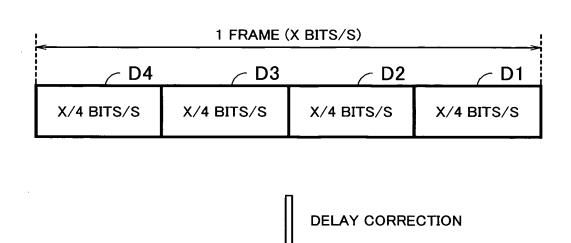


FIG. 8



: DATA WHICH DOES NOT REACH BY TIME t1

FIG. 9



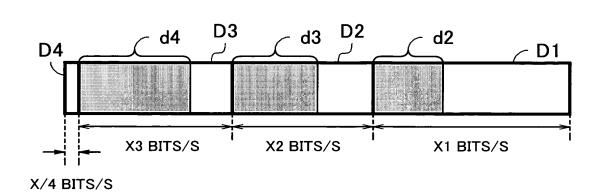


FIG. 10

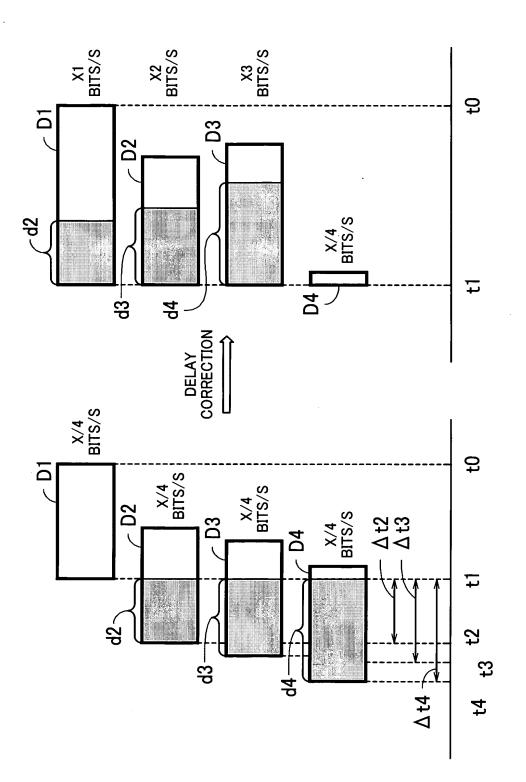


FIG. 11

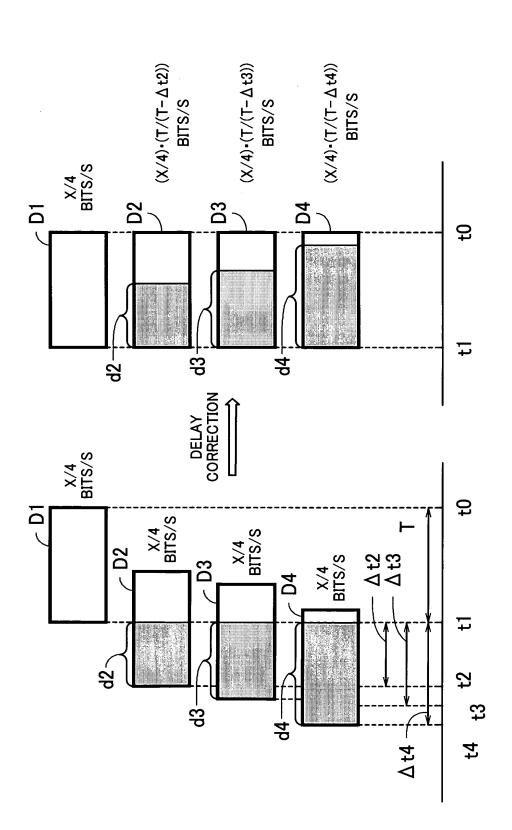
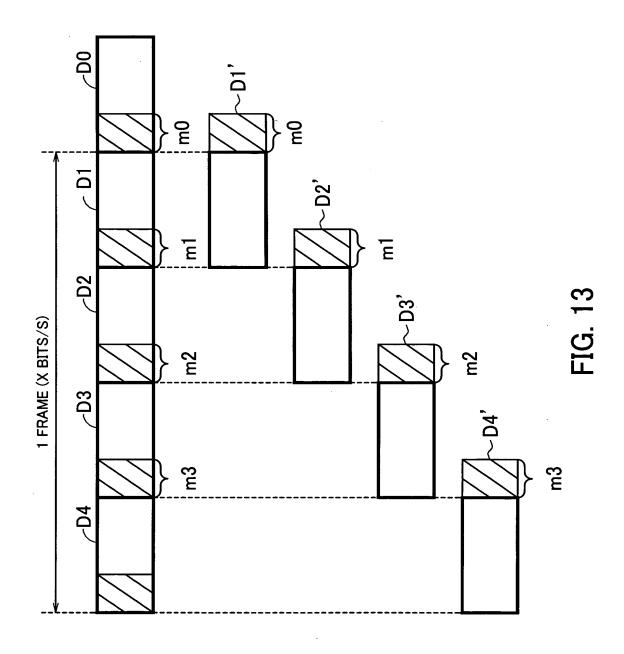


FIG. 12



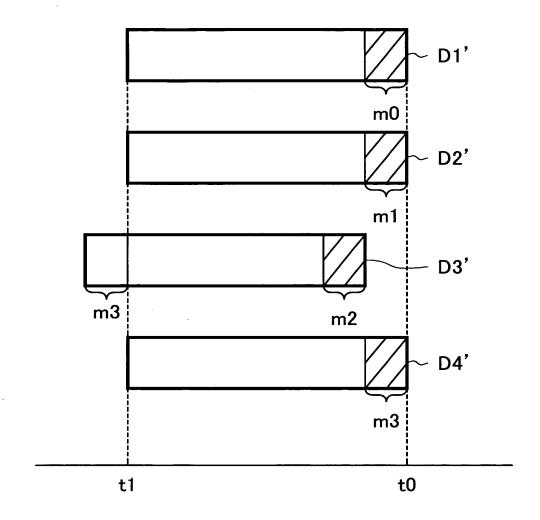


FIG. 14

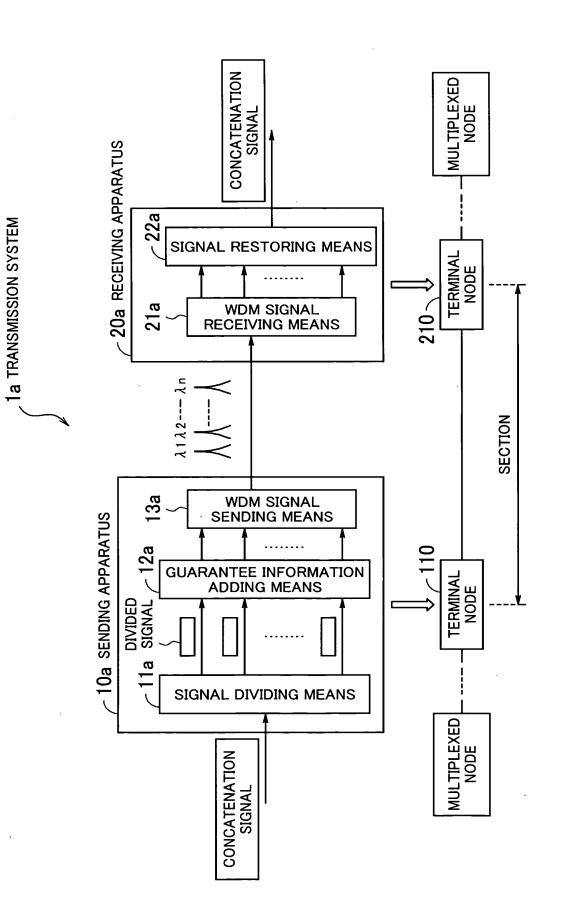
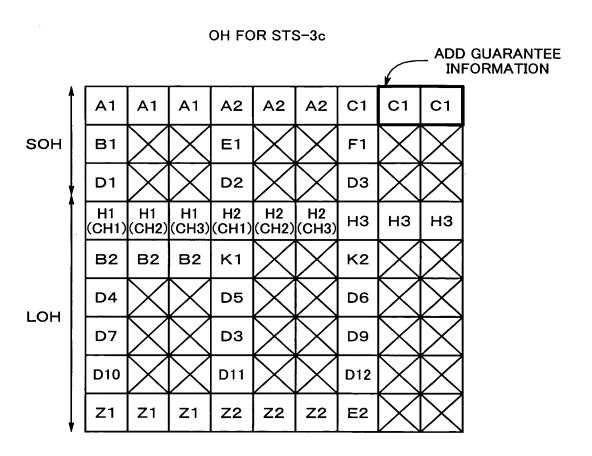


FIG. 15



X

: UNFIXED AREA (INDICATED BY "0")

FIG. 16

GUARANTEE INFORMATION

NAME	BYTE USED	BIT USED	CONTENTS
CONCATENATION INFORMATION	C1#2	BITS 1-4	INFORMATION REGARDING A CONCATENATION SIGNAL BEFORE DIVISION 0:STS-3c, 1:STS-12c, 2:STS-48c, 3:STS-192c, 4:STS-768c
FRAME INFORMATION	C1#2	BITS 5-8	FRAME NUMBER BEFORE DIVISION UP TO 16 FRAME NUMBERS (0-15)
BLOCK INFORMATION	C1#3	BITS 1-8	SERIAL NUMBER ADDED TO A DIVIDED PIECE OF DATA IN ORDER OF DIVISION ACCORDING TO WAVELENGTHS, UP TO 256 NUMBERS (0-255)

FIG. 17

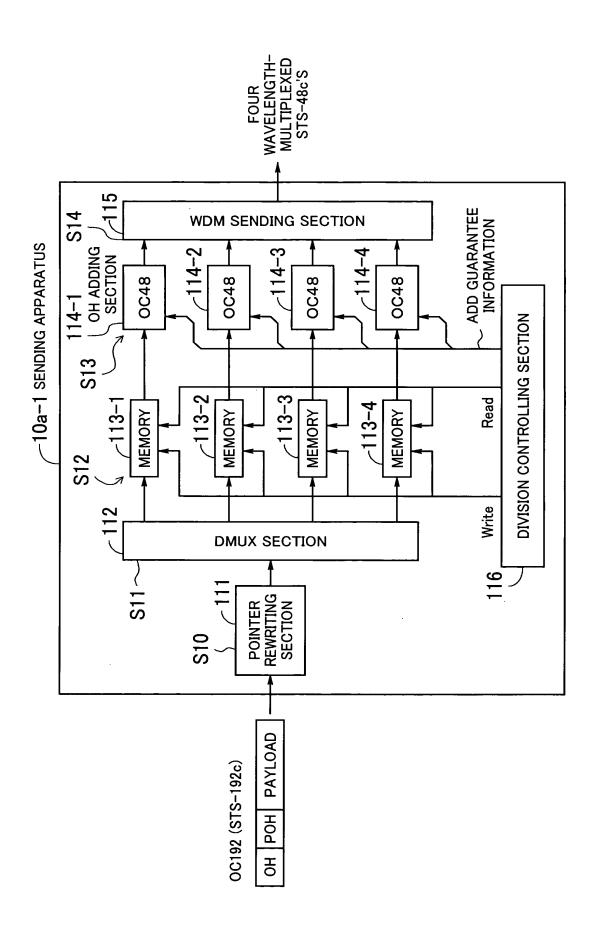


FIG. 18

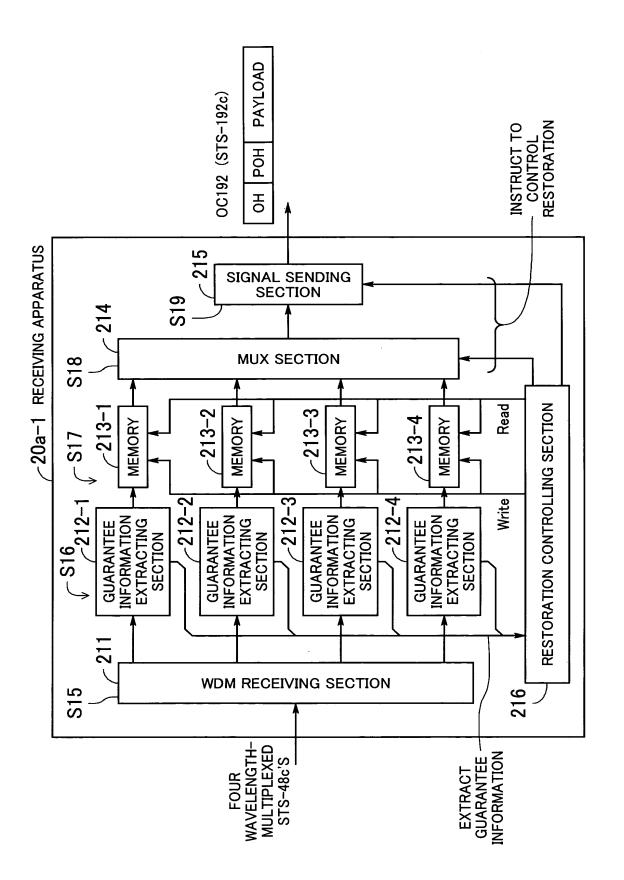


FIG. 19

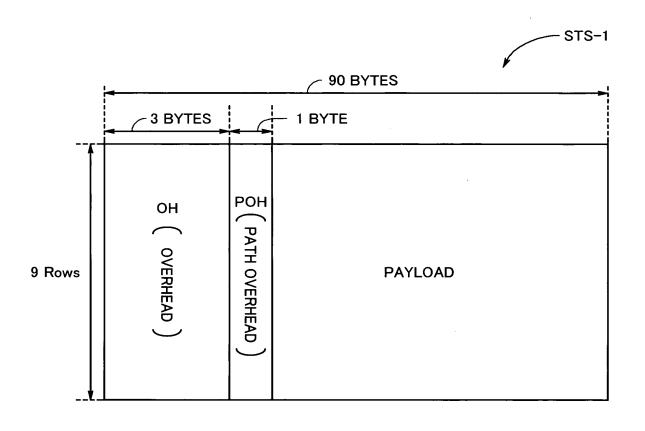
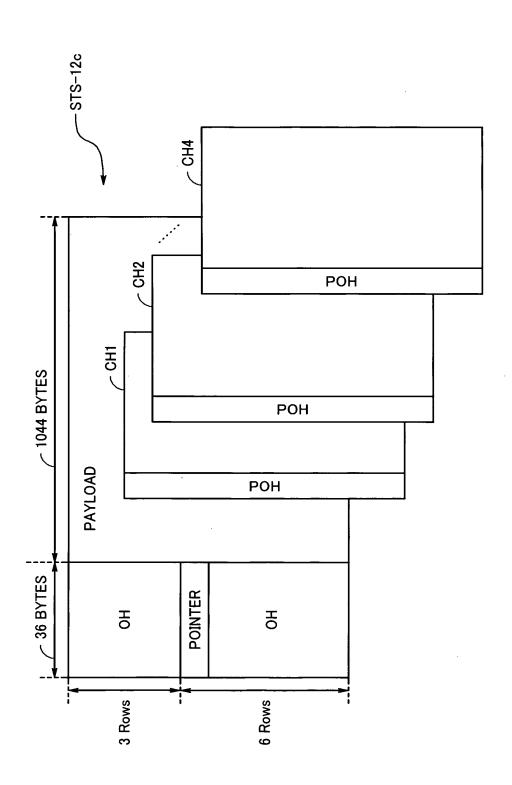


FIG. 20 PRIOR ART



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FIG. 21 PRIOR ART